

Latihan: Monomer dan Polimer

Exercise: Monomer and Polymer

Padankan polimer dengan monomernya: (TP1)

Match the polymer to its monomer: (TP1)

Polimer <i>Polymer</i>		Monomer <i>Monomer</i>
Protein (<i>Protein</i>)	●	● Glukosa (<i>Glucose</i>)
Karbohidrat (<i>Carbohydrate</i>)	●	● Etena (<i>Ethene</i>)
Getah asli (<i>Natural rubber</i>)	●	● Stirena (<i>Styrene</i>)
Polietana (<i>Polyethene</i>)	●	● Asid amino (<i>Amino acid</i>)
Perspeks (<i>Perspex</i>)	●	● Neoprena (<i>Neoprene</i>)
Getah sintetik (<i>Synthetic rubber</i>)	●	● Isoprena (<i>Isoprene</i>)
Polistirena (<i>Polystyrene</i>)	●	● Metil metakrilat (<i>Methyl methacrylate</i>)

Kelaskan polimer berikut kepada polimer semula jadi dan polimer sintetik: (TP2)

Classify the following polymers into natural polymer or synthetic polymer. (TP2)

Nilon	Kanji	Polipropena	Kapas	Perspeks	Lemak
Nylon	Starch	Polypropene	Cotton	Perspex	Fat

